

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) An assembly for supplying detergent in a washing machine, comprising:
  - a receiving part provided in an upper space of the washing machine having an opening at a front side thereof;
  - a detergent box configured to be detachably received in the receiving part via the opening;
  - a drawer panel installed at a front side of the detergent box to form an exterior of the washing machine; and
  - a location correction device configured to allow correction of a reception location of the detergent box in the receiving part, wherein the location correction device comprises:
    - at least one location correction protrusion protruding in a forward direction from a portion in the vicinity of the opening of the receiving part; and
    - at least one location correction recess formed at a rear side of the drawer panel and configured to receive the at least one location correction protrusion inserted therein,

wherein the at least one location correction protrusion and the at least one location correction recess are complementary in shape.

2. (Previously Presented) The assembly as claimed in claim 1, further comprising a plate having an entrance through which the detergent box may be provided to the opening of the receiving part.

3. (Previously Presented) The assembly as claimed in claim 2, further comprising a control panel provided adjacent to the receiving part, and wherein the plate is recessed inward and is formed integral with the control panel.

4. (Previously Presented) The assembly as claimed in claim 2, wherein the at least one location correction protrusion protrudes from the plate.

5. (Previously Presented) The assembly as claimed in claim 4, wherein the at least one location correction protrusion comprises a plurality of location correction protrusions provided on the plate a predetermined distance from each other and the at least one location correction recess comprises a plurality of location correction recesses provided on the drawer

panel and configured to receive a corresponding one of the plurality of location correction protrusions.

6. (Previously Presented) The assembly as claimed in claim 4, wherein at least one protrusion is formed along a circumference of each of the at least one location correction protrusion and at least one groove is formed at an inside of the location correction recess to correspond to the at least one protrusion.

7. (Previously Presented) The assembly as claimed in claim 6, wherein the at least one protrusion is formed of a resin-based material and is formed integral with the location correction protrusion.

8. (Previously Presented) The assembly as claimed in claim 1, wherein the detergent box is partitioned into a plurality of detergent storing parts.

9. (Previously Presented) The assembly as claimed in claim 1, further comprising at least one guide panel provided at a lateral side of the detergent box and at least one corresponding guide groove formed at an inner lateral side of the receiving part, wherein the guide panel is slidably engageable therewith.

10. (Previously Presented) The assembly as claimed in claim 1, wherein one end of an inlet hose of water is connected to a rear side of the receiving part and a plurality of shower holes are formed in one end of the inlet hose, the plurality of shower holes being configured to supply water to the detergent box.

11. (Previously Presented) The assembly as claimed in claim 1, further comprising a grip provided at a front side of the drawer panel.

12. (Canceled)

13. (Currently Amended) The assembly as claimed in claim 1, wherein the at least one location correction protrusion comprises a plurality of location correction protrusions provided on the plate a predetermined distance from each other and the at least one location correction recess comprises a plurality of location correction ~~protrusions~~ recesses provided on the drawer panel and configured to receive corresponding one of the plurality of location correction protrusions.

14. (Previously Presented) The assembly as claimed in claim 1, wherein at least one protrusion is formed along a circumference of each of the at least one location correction

protrusion and at least one groove is formed at an inside of each of the at least one location correction recess to correspond to the at least one protrusion.

15. (Previously Presented) The assembly as claimed in claim 14, wherein the at least one protrusion is formed of a resin-based material and is formed integral with the at least one location correction protrusion.

16. (Previously Presented) A washing machine comprising the assembly of claim 1.

17. (Previously Presented) A detergent storing assembly for a washing machine, comprising:

a receiving portion configured to be positioned in the washing machine and having an opening at a front side thereof;

a detergent box configured to be detachably received in the receiving portion via the opening;

a panel installed at a front side of the detergent box; and

a location correction device configured to allow correction of a reception location of the detergent box in the receiving portion, wherein the location correction device comprises:

at least one location correction protrusion protruding from the receiving portion adjacent the opening; and

at least one location correction recess formed at a rear side of the panel and configured to receive the at least one location correction protrusion inserted therein, wherein the at least one location correction protrusion and the at least one location correction recess are complementary in shape.

18. (Previously Presented) The assembly as claimed in claim 17, wherein the receiving portion comprises a plate in which the opening is formed and from which the at last one correction protrusion protrudes.

19. (Previously Presented) The assembly as claimed in claim 18, wherein the at least one location correction protrusion comprises a plurality of location correction protrusions that protrude from the plate a predetermined distance apart and the at least one location correction recess comprises a plurality of location correction recesses provided in the panel and configured to receive a corresponding one of the plurality of location correction protrusions.

20. (Previously Presented) The assembly as claimed in claim 17, wherein at least one protrusion is formed along a circumference of each of the at least one location correction

protrusion and at least one groove is formed within each of the at least one location correction recess corresponding to the at least one protrusion.

21. (Previously Presented) The assembly as claimed in claim 20, wherein the at least one protrusion is formed of a resin-based material and is formed integral with the at least one location correction protrusion.

22. (Previously Presented) The assembly as claimed in claim 17, wherein the detergent box comprises a plurality of detergent storing compartments.

23. (Previously Presented) The assembly as claimed in claim 17, wherein one end of an inlet hose is connected to a rear side of the receiving portion and a plurality of shower holes are formed in the one end of the inlet hose, the plurality of shower holes being configured to supply a fluid to the detergent box.

24. (Previously Presented) A washing machine comprising the assembly of claim 17.